## Metrowide OSHA Count of Reported LTI **Human Resources**



KPI Owner: Amy Miller/Sherri Toohey-Taylor

**Process: Safety Management** 

Baseline, Goal, & Benchmark	Source Summary
Baseline: Average CY13 26 reported	Data Source:
Goal: Compared to CY14, reduce the total number	OSHA Log
of LTIs on average per month to <=15 reported occurrences. The reduction would equate to a 21% reduction of the frequency.	Goal Source: Metro OSHA 5 Yr Plar
Benchmark: Benchmark goal is a frequency of 1.8	Benchmark Source: National BLS - Bureau

**Labor Statistics** 

**Continuous Improvement Summary** Plan-Do-Check-Act Step 5: Pilot short term and/or long term solutions Measurement Method:

Monthly sum of the count of LTIs

Why Measure: To reduce the most significant injuries that are both high dollar and produce the most permanent employee impairment Next Improvement Step: Focus on high LTI frequency departments and/or no departments with no reduction; work toward regulatory training through training matrix

Benchmark: Benchmark goal is a frequency of 1.8		
for Local Government this equals a count ≈8 LTIs		
per month		

Mar2014-Feb2015	Mar2014-Feb2015	Γ
12 Month Goal	12 Month Actual	
235	196	
LTI Injuries	LTI Injuries	1



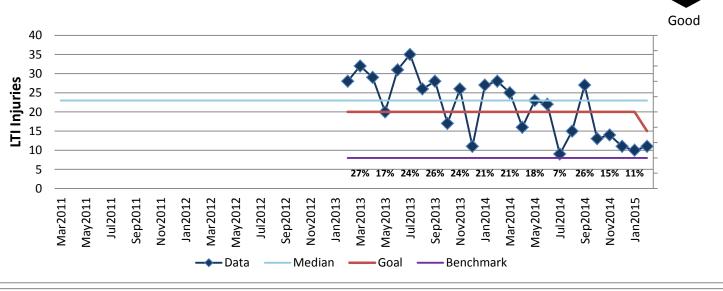
Feb2015 Goal	Feb2015 Actual
15	11
LTI Injuries	LTI Injuries

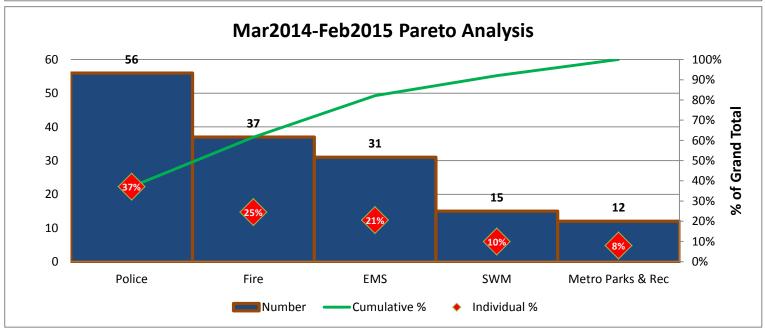


## **Metrowide OSHA Count of Reported LTI**

How Are We Doing?







Report Generated: 03/24/2015

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